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	Filing Date		2006-10-12
	First Named Inventor	Aloke K. Dutta	
	Art Unit	1626	
	Examiner Name	Unknown	
Attorney Docket Number		WSU 0203 PUSA	

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	9	[Pub9.pdf]: K.M. Johnson, "Phencyclidine: Behavioral and Biochemical Evidence Supporting a Role for Dopamine," Fed. Proc., 1983, 42, 2579-3583	<input type="checkbox"/>

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10	[Pub10.pdf]: E.D. French et al., "Phencyclidine Binding Sites in the Nucleus Accumbens and Phencyclidine-Induced Hyperactivity are Decreased Following Lesions of the Mesolimbic Dopamine System," Eur. J. Pharmacol., 1985, 116, 1-9.	<input type="checkbox"/>
11	[Pub11.pdf]: H. Kinemuchi et al., "The Neurotoxicity of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) and its Relevance to Parkinson's Disease," Neurochem. Int., 1987, 11, 359-373	<input type="checkbox"/>
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14	[Pub14.pdf]: I. Chaudieu et al., "Role of the Aromatic Group in the Inhibition of Phencyclidine Binding and Dopamine Uptake by PCP Analogs," Pharmacol. Biochem. Behav., 1989, 32, 699-705	<input type="checkbox"/>
15	[Pub15.pdf]: J. Vignon et al., "[3H]N-[1(2-Benzo(b)thienyl)cyclohexyl]piperidine([3H]BTCP): A New Phencyclidine Analog Selective for the Dopamine Uptake Complex," Eur. J. Pharmacol., 1988, 148, 427-436	<input type="checkbox"/>
16	[Pub16.pdf]: P.H. Anderson, "Biochemical and Pharmacological Characterization of [3H]GBR 12935 Binding in Vitro to Rat Striatal Membranes: Labeling of the Dopamine Uptake Complex," J. Neurochem., 1987, 48, 1887-1896	<input type="checkbox"/>
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